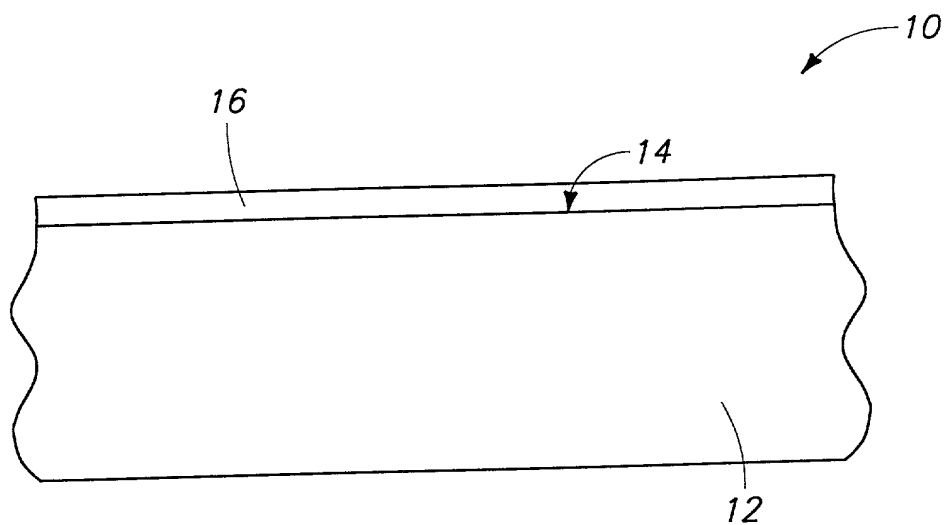
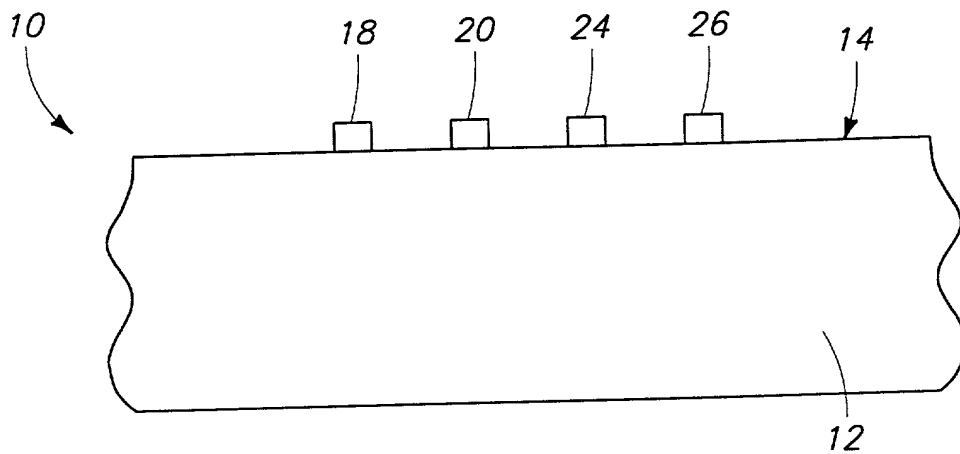


1/10



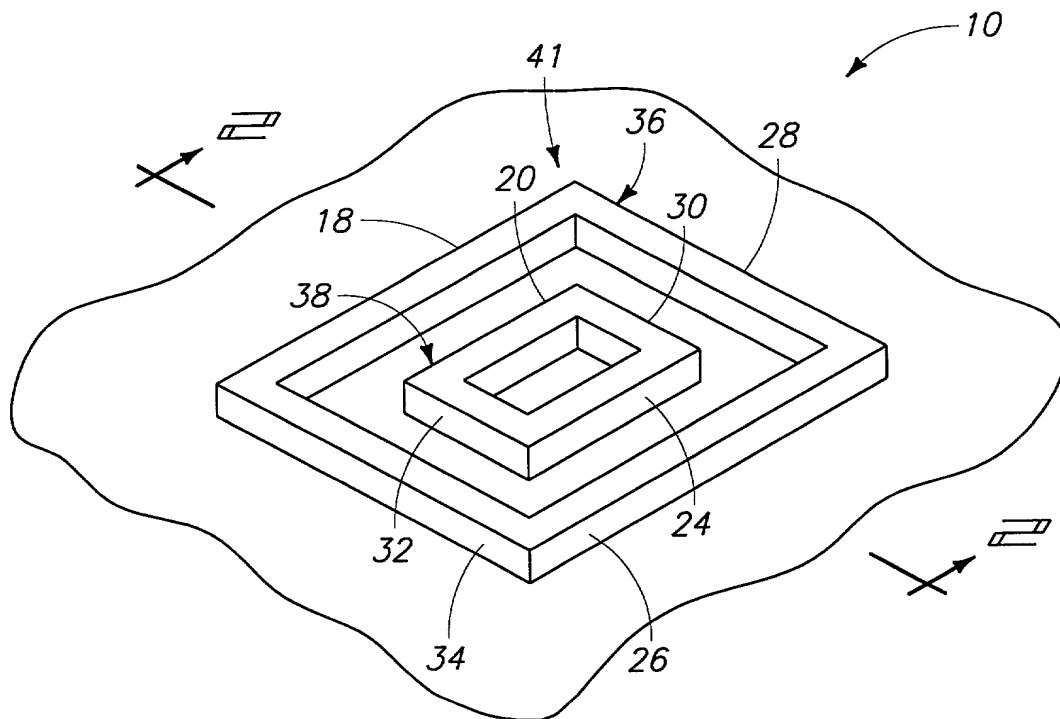
II II II II



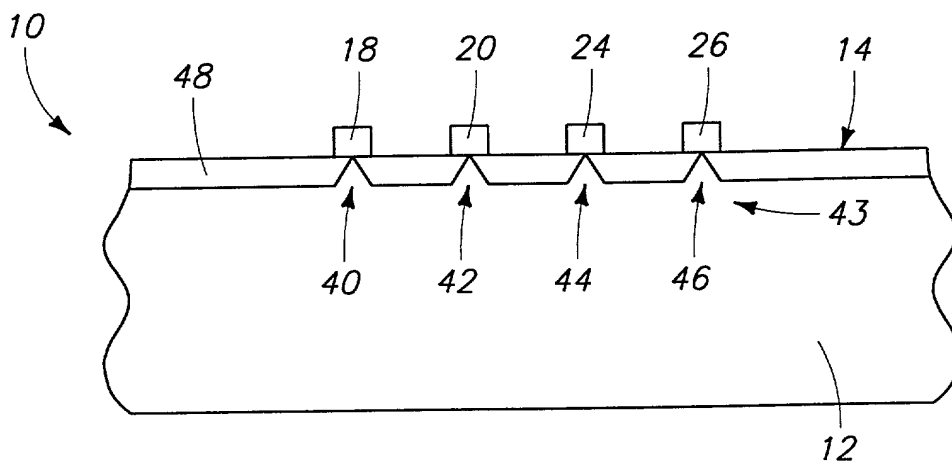
II II II II

FIG. 10

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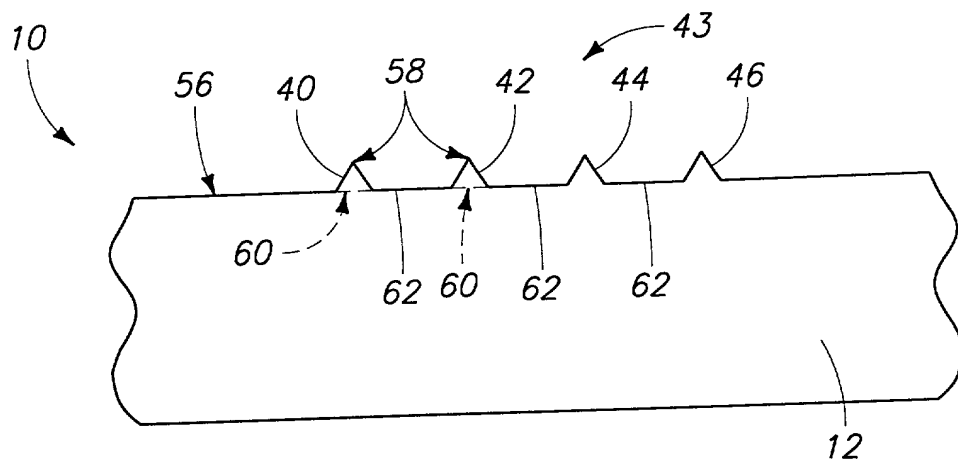


II II II II

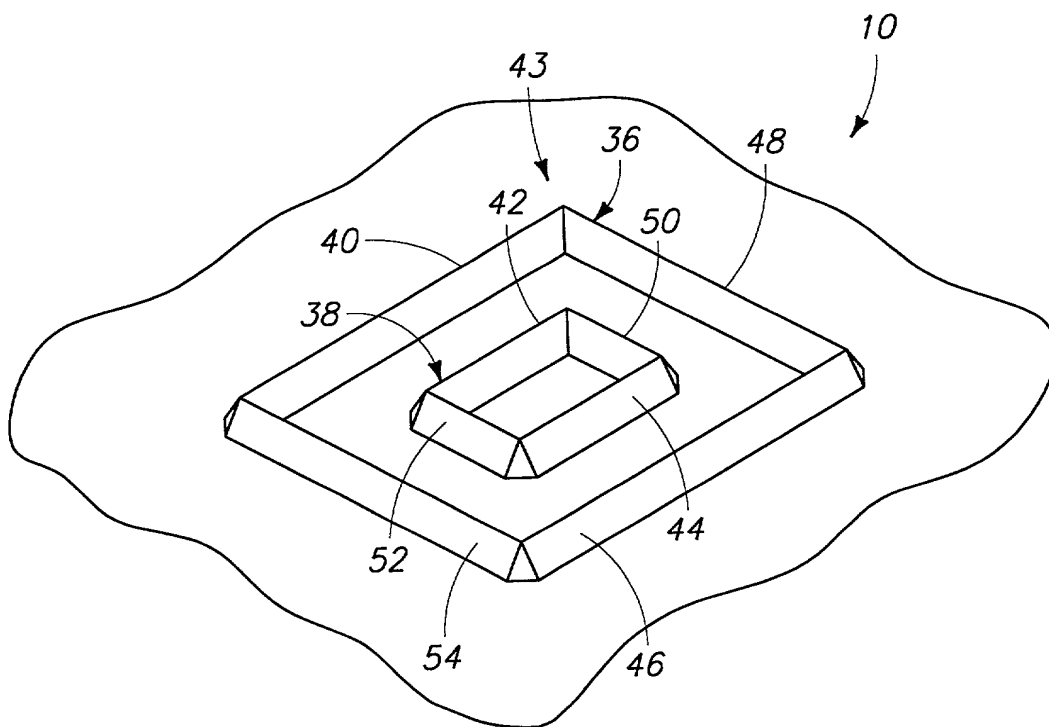


II II II II

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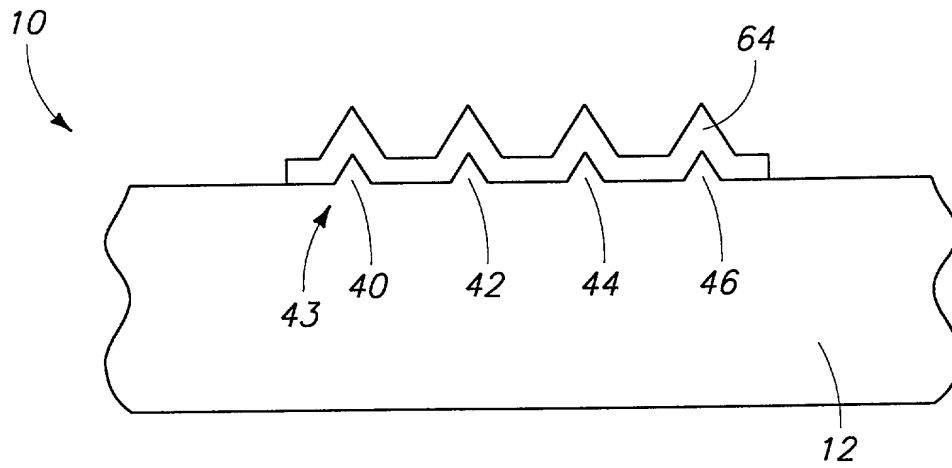


II II II II

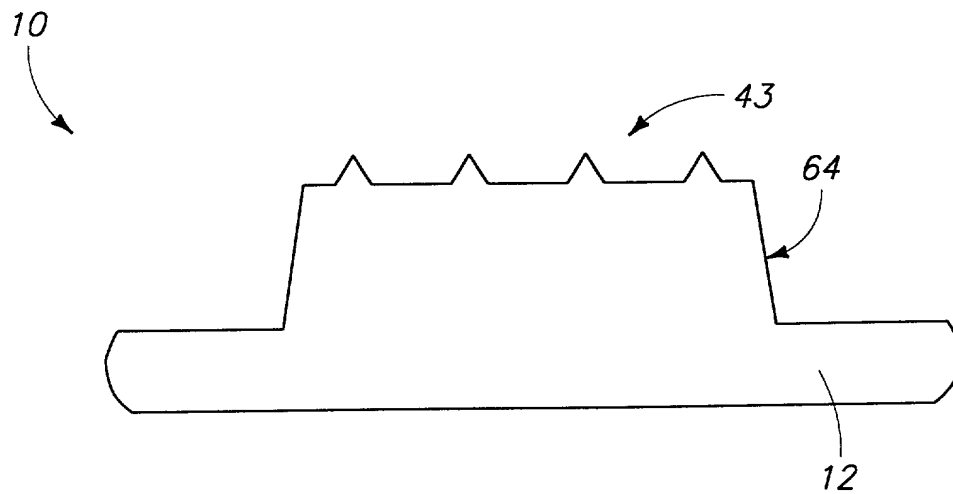


II II II II

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II II II II



II II II II

10240" 5274860

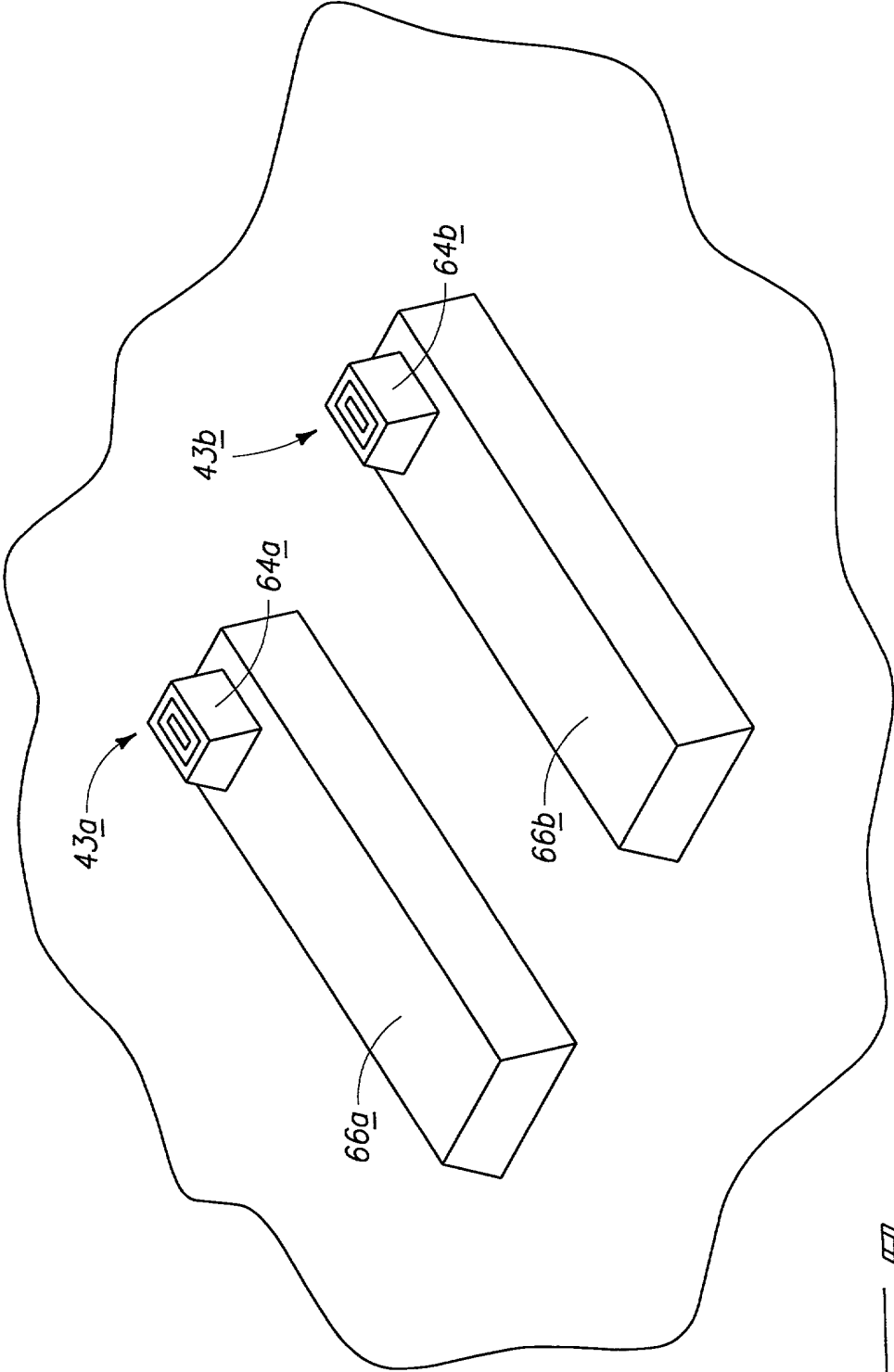
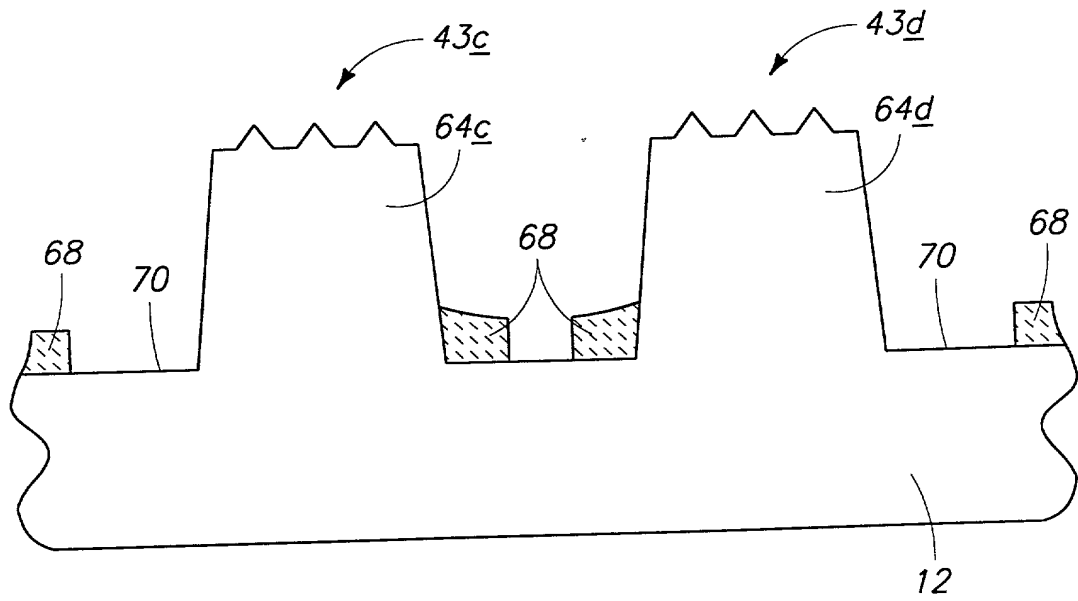


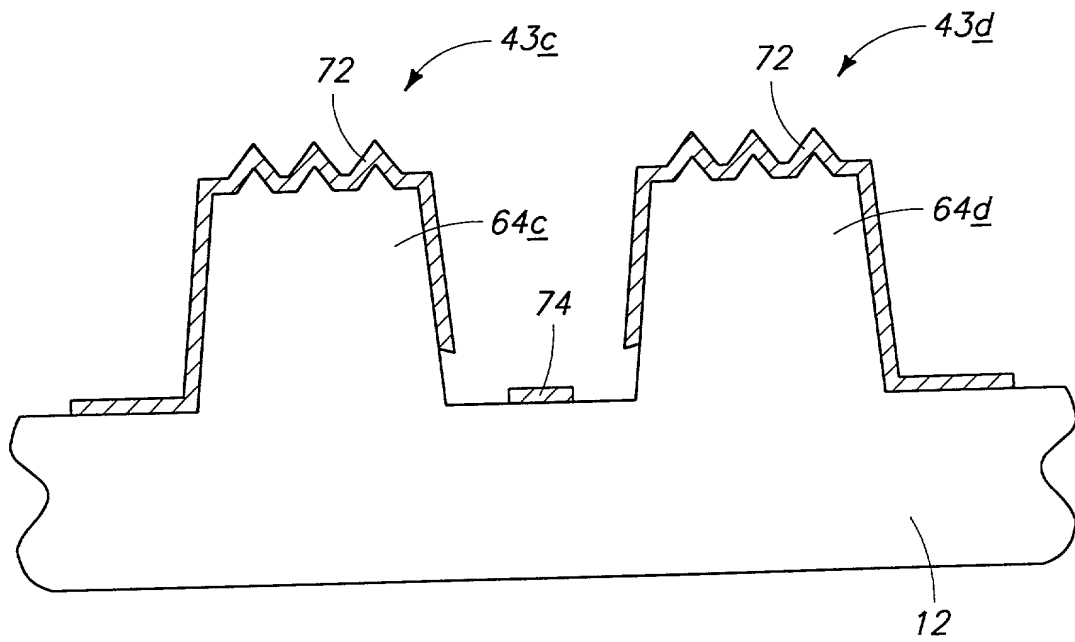
FIG. 5

FIG. 5

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II II II II



II II II II

09443.04204
T02240" 9.2.44850

7/10

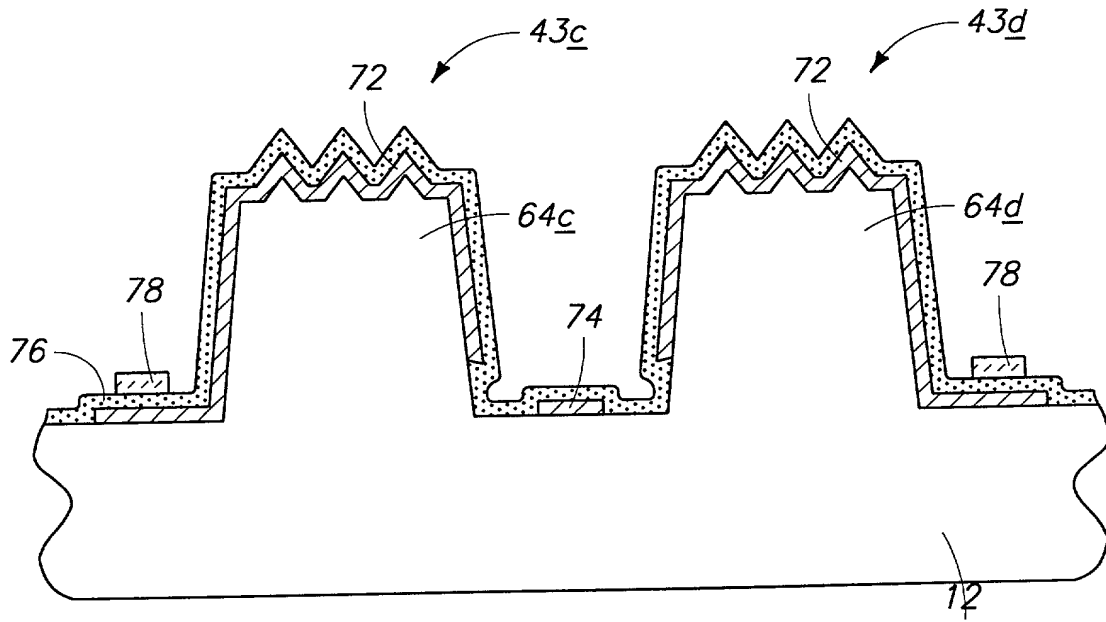


FIG. 11

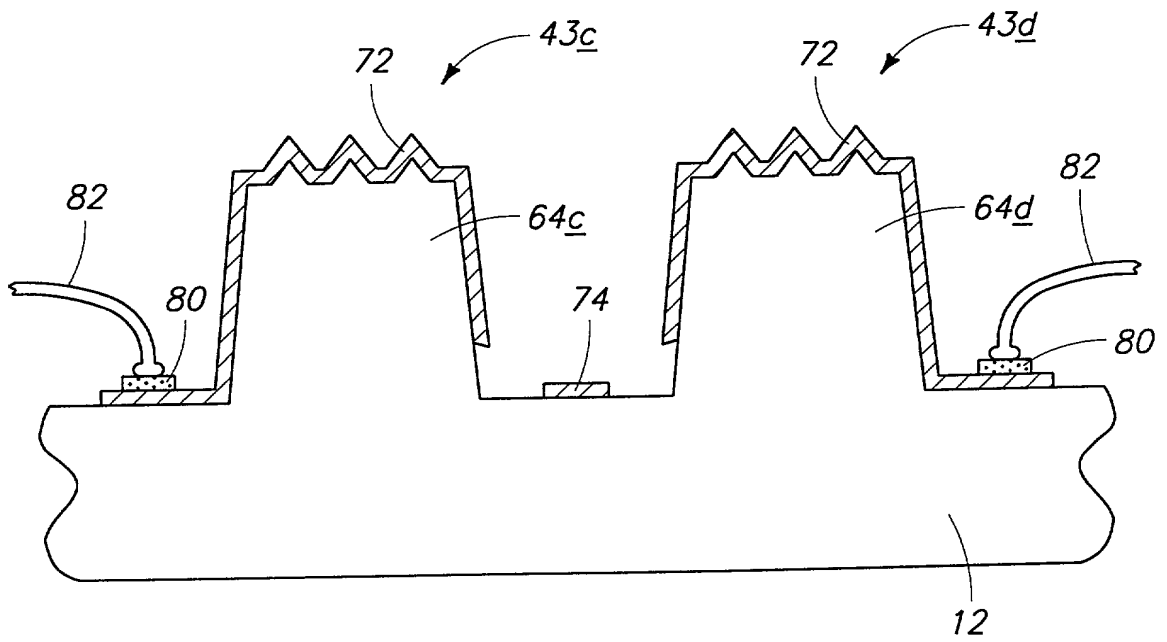


FIG. 12



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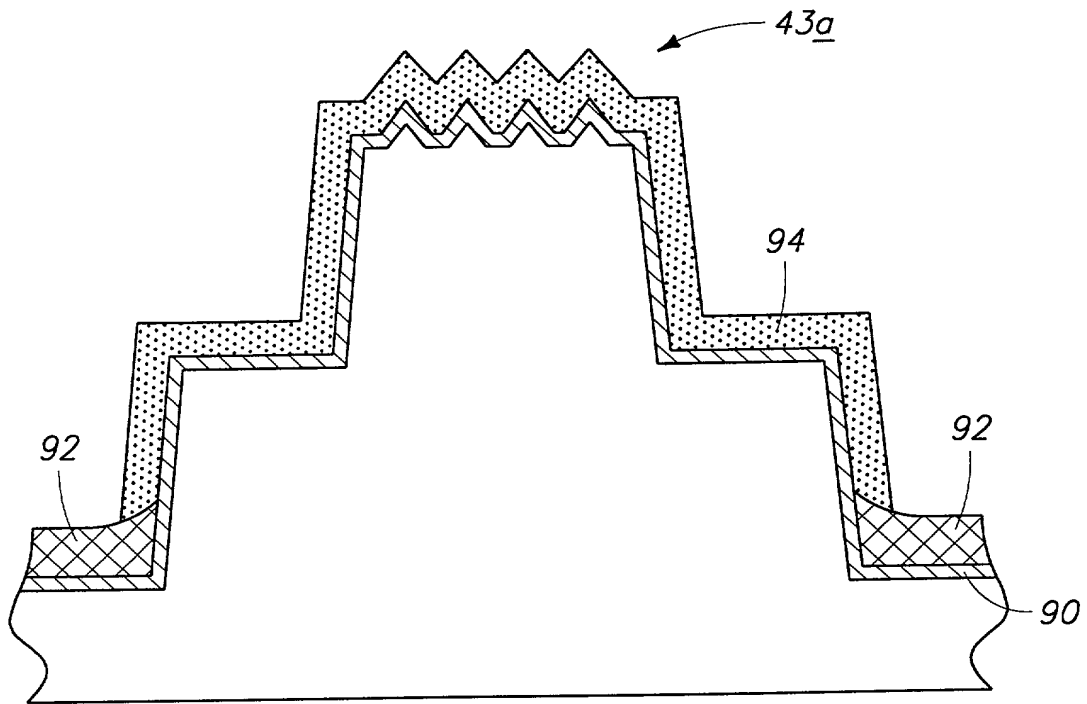


FIG. 16

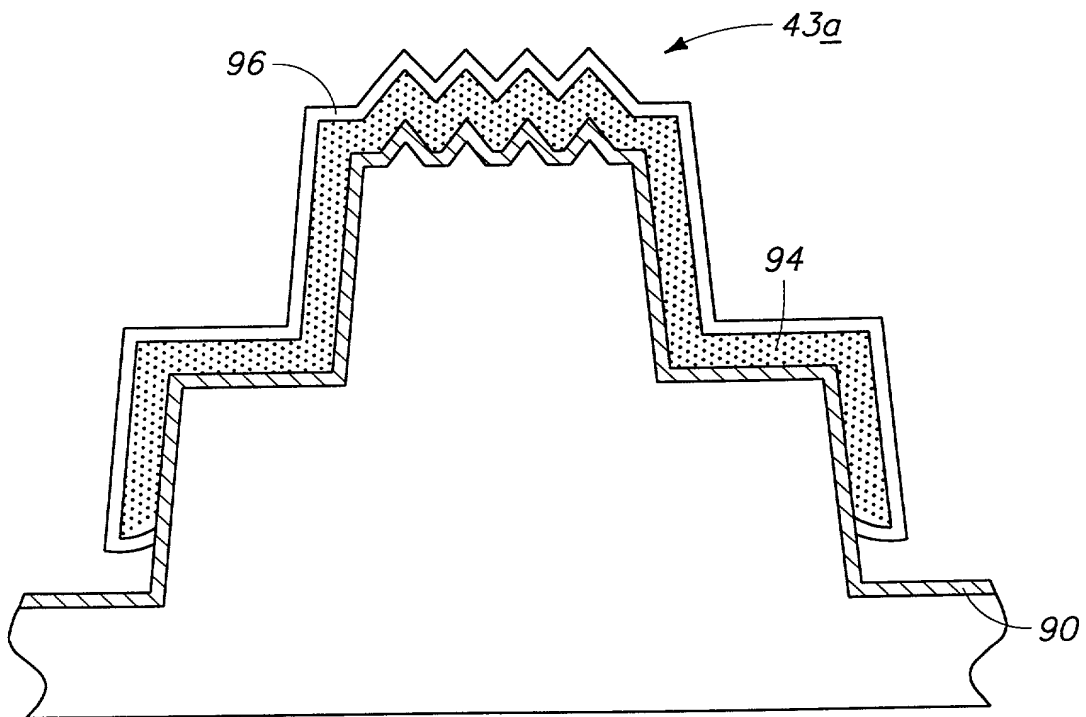


FIG. 17

0984435.04301
T0240"5274350

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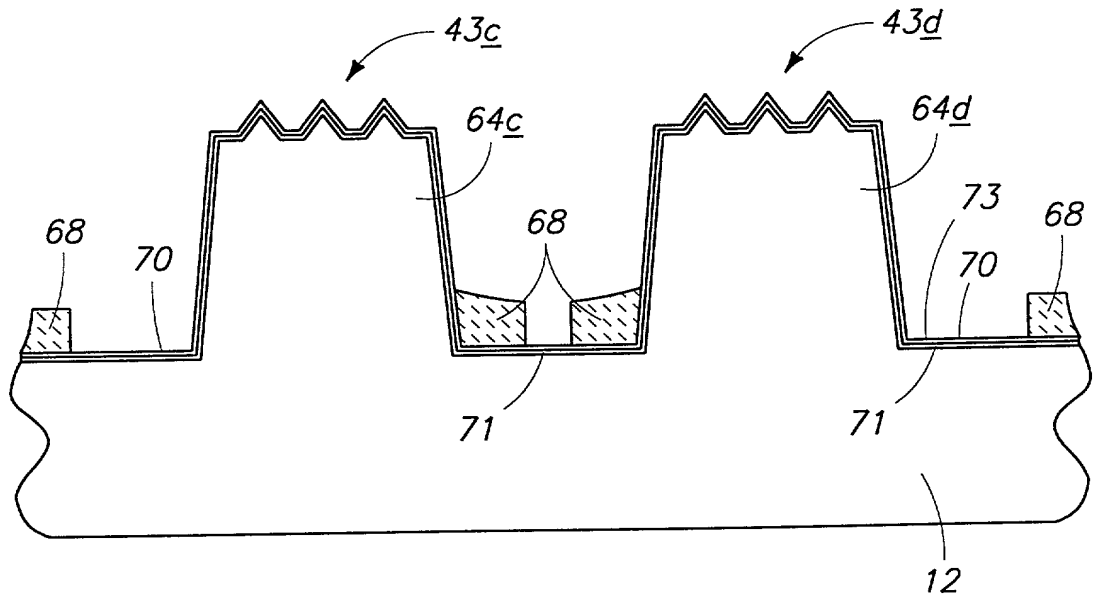


FIG. 10

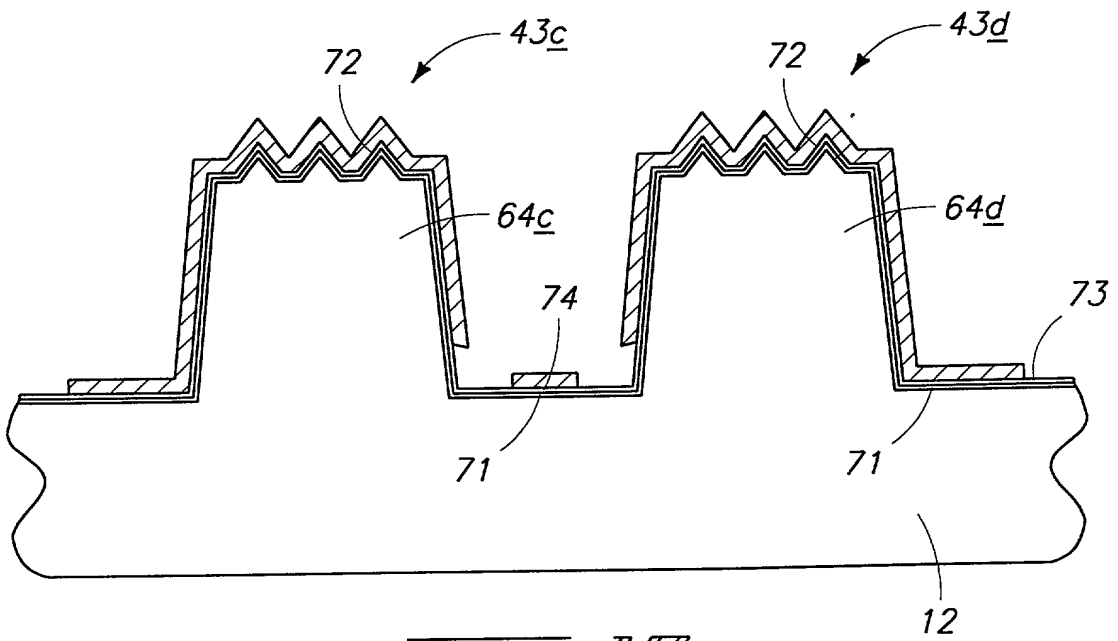


FIG. 11